

PAD-One USB PAD CONTROLLER



TOUGH AS A BRICK

INTRODUCTION

The Vestax PAD-One is a solid robust MIDI pad controller, compatible with various DJ & DAW software and can be used to control any kind of MIDI device, including synthesizers, samplers, drum machines, and electronic drums.

The aluminum chassis will never warp or crack, ensuring you long life durability and stability.

The PAD-One can individually assign pads on the fly, and shows you each pads MIDI value on the 7seg indicator. Compact, solid and reliable, the PAD One is the ideal item to your DJ arsenal.

FEATURES

- > 12 velocity & pressure sensitive LED backlit pads
- > Individual LED color for each bank
- > MIDI message for each pad can be selected with the PAD-One
- > Real time control XY touch pad
- > Solid aluminum die-casted robust chassis
- > Full control of ROLL button tempo with the TAP button
- > MIDI cable connection for control over various effect and sampler devices
- > USB plug & play
- > Excellent portability

CLOSE-UP

PAD-One USB PAD CONTROLLER

ROLL

ROLL will enable each pad to continuously send MIDI signals at a tempo set with the TAP button.

TAP

The tempo of the ROLL and CHROMATIC feature can be intuitively set with the TAP button.

BANK

PAD-ONE has two banks for pad settings. A maximum of 24 individual assignments can be saved.

HOLD

You can set the pads to either send MIDI signals only for the moment when the pad is struck, or allow it to keep sending after struck once.

CHROMATIC

CHROMATIC splits the ROLL tempo into 1, 1/2, 1/4, 1/8, 1/16, 1/32 & 1/64 allowing you to control with fixed values.

HOLD

HOLD will keep the ROLL or CHROMATIC value at where you released your finger from the touch pad.

XY TOUCH PAD

The horizontal axis (X) alternates the timing and the vertical axis (Y) alternates the sound volume of the ROLL and CHROMATIC feature.



SET

Selects the new MIDI setting of the selected pad.

PARAMETER SELECT

Selects the MIDI note, MIDI cc and velocity value of each pad.

KEY LOCK

Locks the setting of all pads.

INDICATOR

Shows you each pads MIDI value.

PAD (Force Sensor)

The 12 velocity & pressure sensitive pads light up in 2 colors, showing you which bank setting the PAD-ONE currently is in, and which pad has been triggered. You can set each pad with its own MIDI note, MIDI cc and velocity level.

SETUP EXAMPLES

DJ

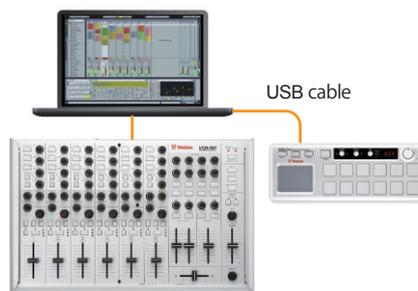
Computer + PAD-One
+ MIDI Controller
+ DJ Software



Add the PAD-ONE to your computer & DJ controller setup to trigger various cue points

BEAT MAKING

Computer + PAD-One
+ MIDI Controller + DAW Software
or MIDI Keyboard etc.



Assign drum and sampler plug-ins to the PAD-ONE for intuitive beat making in the studio.

CONTROL OTHER MIDI DEVICES

PAD-One + MIDI Device



Hook up sound modules like synthesizers and other MIDI devices to make tunes with the PAD-One.

SYSTEM REQUIREMENTS

A) Windows

Windows XP : SP2 or higher
Windows Vista : SP1 or higher
Windows7

All system require an open USB port
CPU and RAM must meet requirements of the application in use.

B) Macintosh

Mac OS X : 10.4.11 or higher
CPU : Intel Processor or higher
Available USB port

RAM must meet requirements of the application in use.

*The requirements above do not guarantee operation with all computers and devices.

SPECIFICATIONS

Dimensions : 300(W) x 110(H) x 24(D)mm
Controller : Triger PAD x 12 XY PAD x 1
Weight : 0.7kg
Power Voltage : 5V 500mA
Power : USB Power

Accessories :
USB cable